

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2604	381/92.ccls. 700/94.ccls.	US- PGPUB; USPAT	OR	ON	2009/06/02 21:12
L2	417	1 and (mike mic microphone spher \$8 cyclind\$4 phase \$2) with (array)	US- PGPUB; USPAT	OR	ON	2009/06/02 21:12
L3	18	1 and (mike mic microphone spher \$8 cyclind\$4 phase \$2) with (array) and (soft hard rigid) same (spher \$4 cyclind\$4 ball circle circul\$4)	US- PGPUB; USPAT	OR	ON	2009/06/02 21:12
L4	18	3 and frequency	US- PGPUB; USPAT	OR	ON	2009/06/02 21:21
L5	14	3 and (open\$4 performat\$4 hole gap slit)	US- PGPUB; USPAT	OR	ON	2009/06/02 21:26
L6	57	2 and (antialias\$4 alias\$4)	US- PGPUB; USPAT	OR	ON	2009/06/02 21:39
S1	44	elko-gary\$.in. kubli-robert\$.in. meyer-jens\$.in.	US- PGPUB; USPAT	OR	ON	2009/06/02 17:34
S2	23	S1 and (mike mic microphone) with (array)	US- PGPUB; USPAT	OR	ON	2009/06/02 17:35
S3	3	S1 and (mike mic microphone) with (array) and soft	US- PGPUB; USPAT	OR	ON	2009/06/02 17:35
S4	13	S1 and (mike mic microphone) with (array) and (rigid \$2 hard)	US- PGPUB; USPAT	OR	ON	2009/06/02 17:35

S5	6	S1 and (mike mic microphone) with (array) and (aliasing antialiasing)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:46
S6	9	S1 and (mike mic microphone) with (array) and (calibra\$6)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:49
S7	3	S1 and (mike mic microphone) with (array) and (calibra\$6) and (open hole perforat\$4 gap slit opening)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:51
S8	0	S1 and (mike mic microphone) with (array) and (soft same gas)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:53
S9	0	S1 and (mike mic microphone) with (array) and (gas)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:53
S10	3	S1 and (mike mic microphone) with (array) and (soft)	US-PGPUB; USPAT	OR	ON	2009/06/02 17:53
S11	2604	381/92.ccls. 700/94.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/02 18:25
S12	417	S11 and (mike mic microphone spher\$8 cyclind\$4 phase\$2) with (array)	US-PGPUB; USPAT	OR	ON	2009/06/02 18:26
S13	18	S11 and (mike mic microphone spher\$8 cyclind\$4 phase\$2) with (array) and (soft hard rigid) same (spher\$4 cyclind \$4 ball circle circul \$4)	US-PGPUB; USPAT	OR	ON	2009/06/02 18:28

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